AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 6 at line 6 with the following amended paragraph:

[0023] The top end 204 of the body 202 defines a cavity 206 that is configured to receive an electronic component. In one embodiment, and by way of example, the cavity 206 has a bottom surface 210 for supporting the electronic component (see also FIG. 5). As shown in the figures, bottom surface 210 may form an outer surface of top end 204, and may have an opening opposite the bottom surface 210 for receiving and at least partially containing the electronic component. The bottom surface 210 can be substantially flat, curved or otherwise configured depending on the shape of the portion of the electronic component that is disposed within the cavity 206. For example, in the illustrated embodiment, the relay 100 has a relatively flat top surface 104 and accordingly, the bottom surface 210 is relatively flat so that the two surfaces can substantially contact each other. The top surface 104 of the relay 100 may be glued or bonded to the bottom surface 210 of the cavity 206. To further illustrate the features or elements of the isolator 200, a main axis 212 is shown to pass through the center of the bottom surface 210 of the cavity 206 so that the bottom surface 210 of the cavity 206 is normal or perpendicular to the main axis 212.

Please replace the paragraph beginning on page 7 at line 28 with the following amended paragraph:

[0027] FIG. 5 is a cross-sectional side view of the body 202 cut along a plane that is coincident with the main axis 212. The cavity 206 is configured so that the relay 100 can snugly fit therein, *i.e.*, one end of the relay 100 is seated against the bottom surface 210 while the sides of the relay are held in frictional contact with the sides of cavity 206 (see FIG. 7). As shown, the opening 214 and the passageway 216 are both formed in the shape of a circle and are located below the cavity 206 of the isolator 200.